

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-6. (Cancelled)

7. (New) A child seat having radio-based identification, the child seat comprising:
at least one radio-identification chip configured as a transmitter module and situated in the child seat, the at least one radio-identification chip having a specific identifier for transmission via a radio signal.

8. (New) The child seat according to claim 7, wherein the at least one radio-identification chip is woven into fabrics used for the child seat.

9. (New) A method for detecting a child seat, the method comprising:
detecting the child seat with the aid of a radio signal that is automatically transmitted from the child seat.

10. (New) The method according to claim 9, wherein the radio signal is emitted on a permanent basis.

11. (New) The method according to claim 9, wherein a seat-pressure profile is additionally utilized for child-seat detection.

12. (New) The method according to claim 9, wherein an optical identification system is additionally utilized for child-seat detection.